

FIG. 2

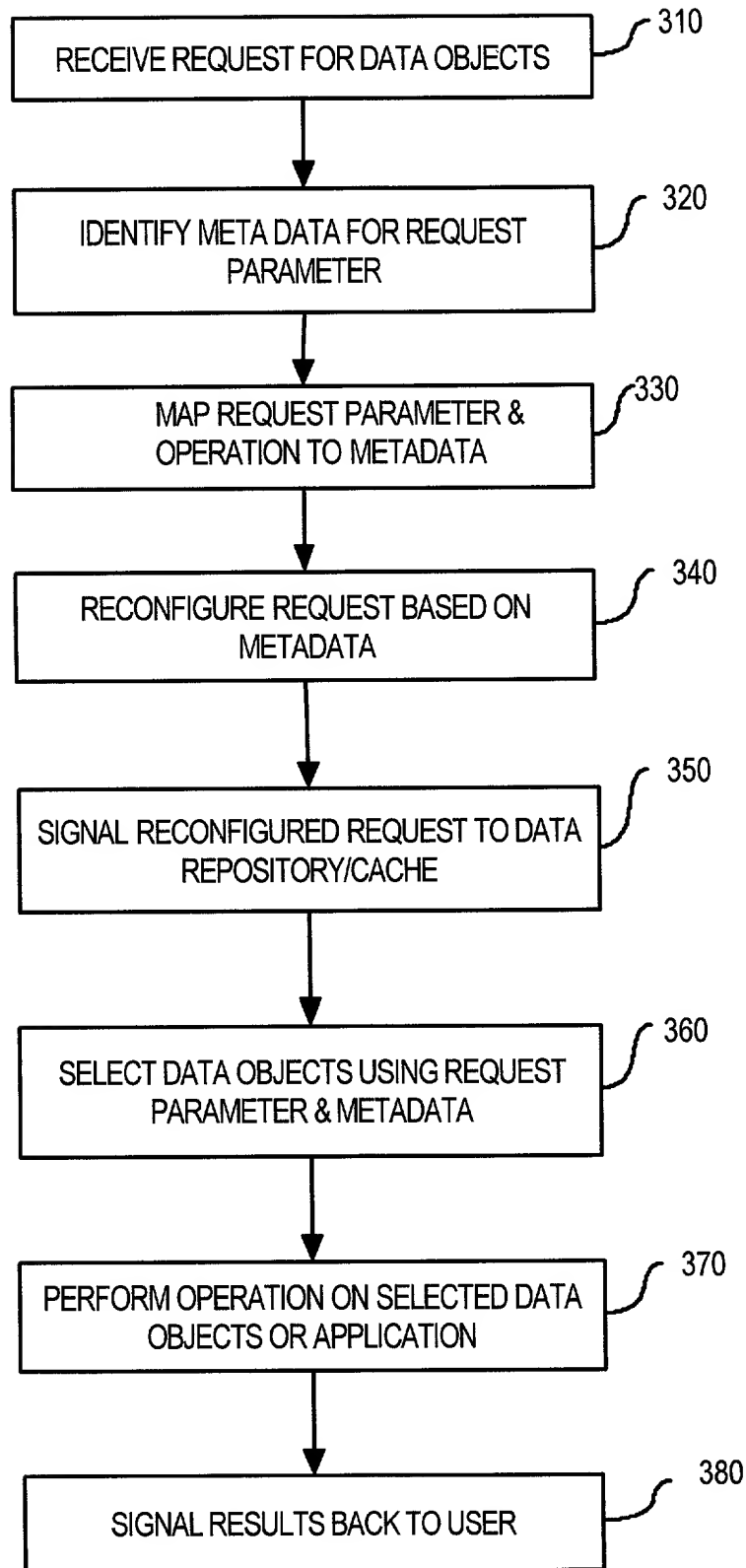


FIG. 3

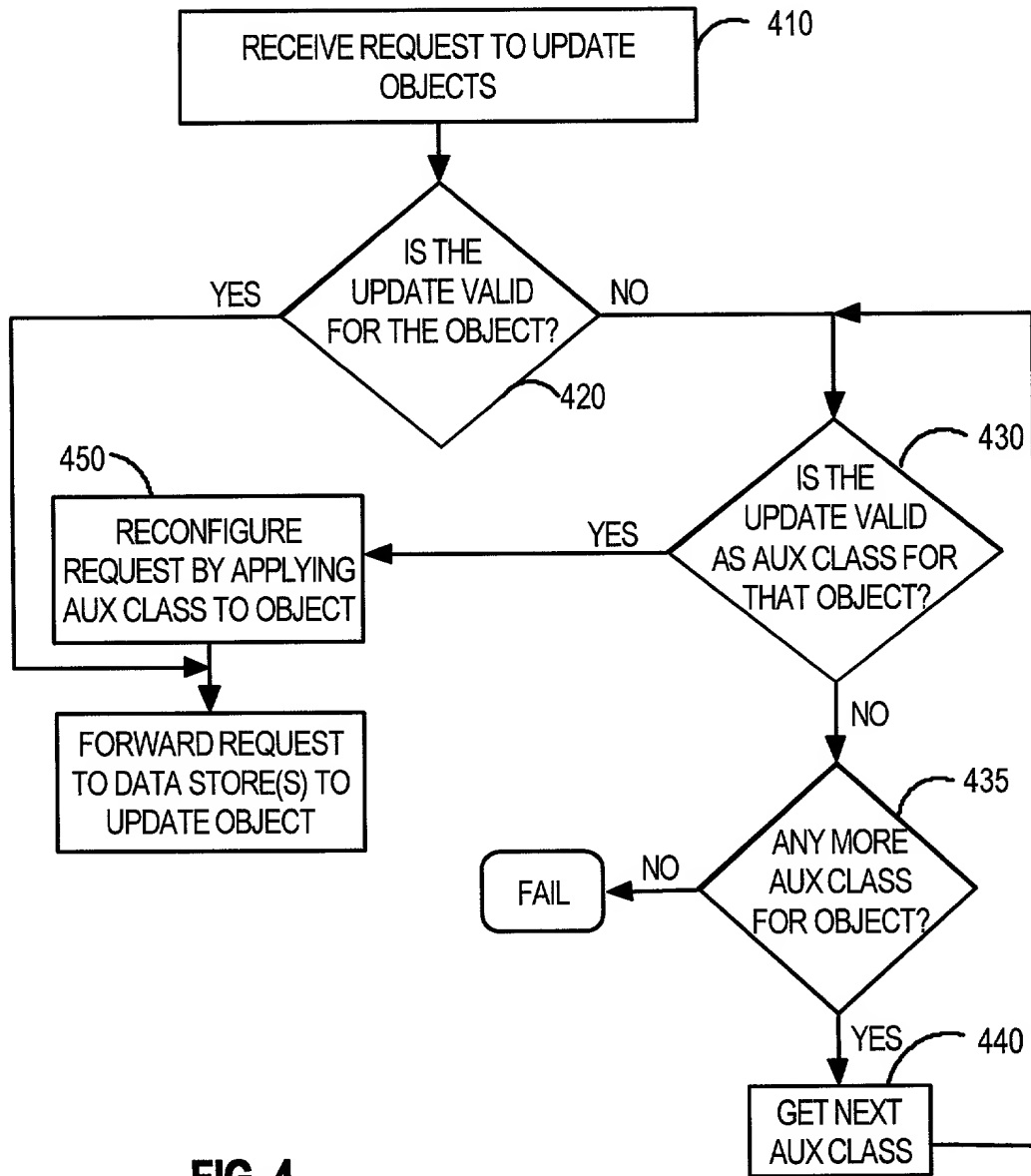


FIG. 4

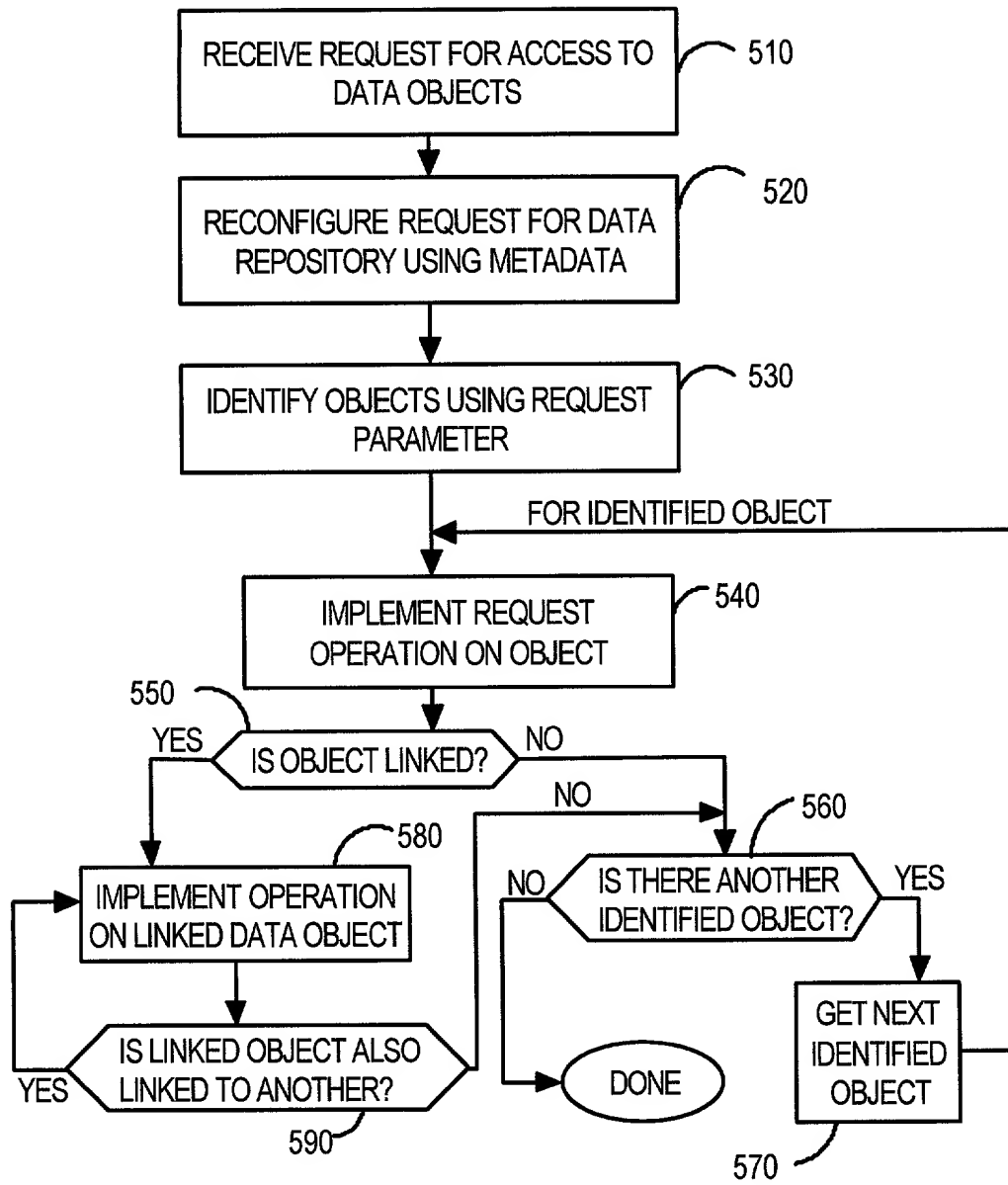


FIG. 5

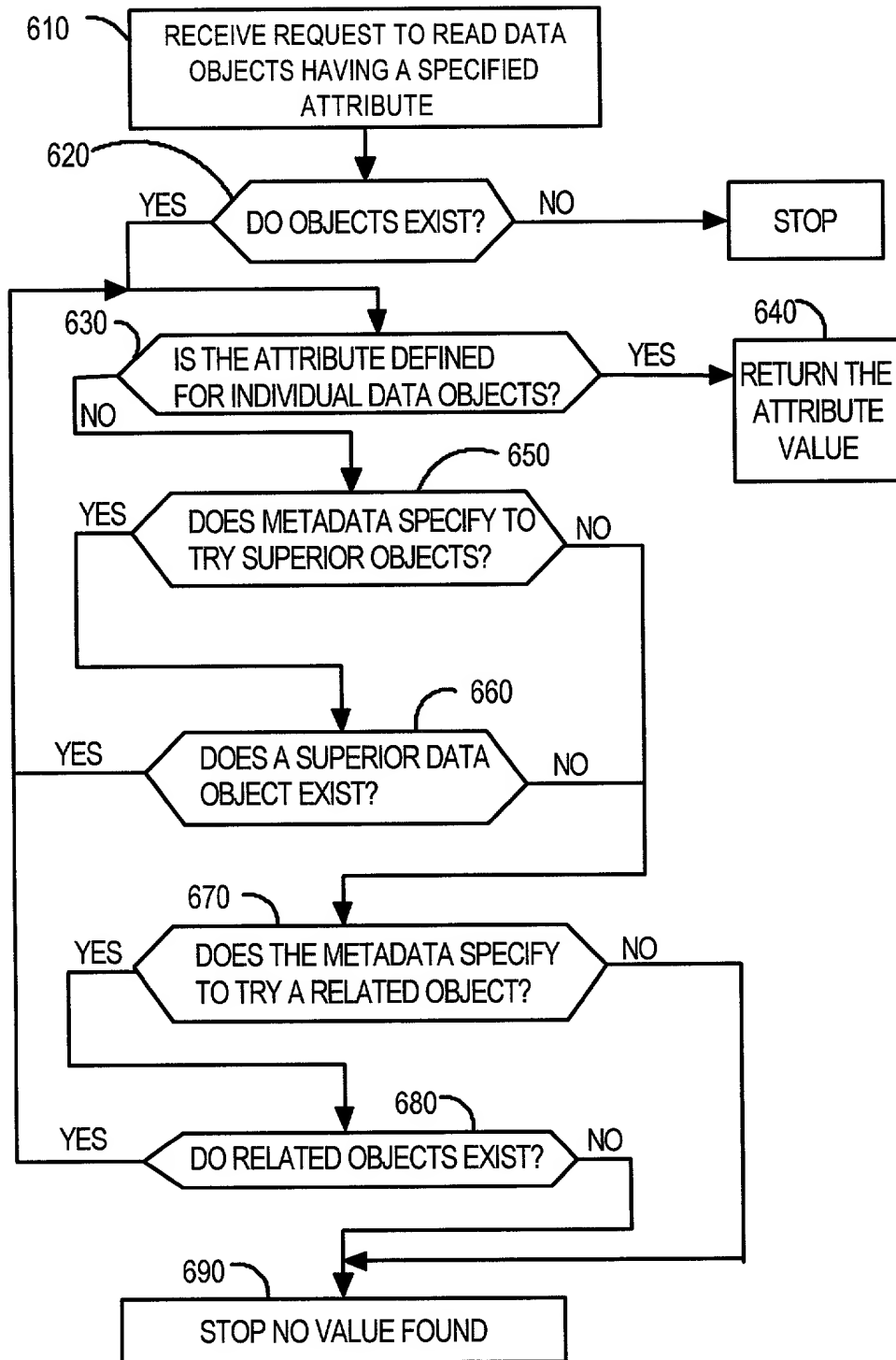


FIG. 6

700

710 720 730 740

AUX ATTRIB	MODIFIED OBJECT(S)	AUX VALUE	INSTRUCT
A1	O ₁₁ O ₁₂	{V ₁ , V ₂ , V _N }	F(1)
A2	O ₂	{W ₁ , W ₂ }	F(2)
.			
An	O _{2n}	Y ₁	F(n)

FIG. 7

The diagram shows a table with five columns and five rows. The columns are labeled 'OBJECT NAME', 'L1', 'L2', '...LP', and 'INSTRUCT'. The rows contain object names and their corresponding instructions. Some cells in the 'L2' and '...LP' columns are crossed out with an 'X'. Arrows point from labels 810, 820, 830, 840, and 850 to the column headers. An arrow labeled 800 points to the entire table structure.

810 OBJECT NAME	820 L1	830 L2	840 ...LP	850 INSTRUCT
O_{11}	O_{1x}	O_{1x}	$\dots O_{1x}$	$f(1)$
O_{15}	O_{1x}	X	X	$f(2)$
O_{1n}	O_{1x}	O_{1x}	O_{1x}	$f(3)$
O_{23}	O_{2y}	X	O_{2x}	
O_{xy}	$O_{..}$	$O_{..}$	$O_{..}$	$f(n)$

800

FIG. 8

910 ATTRIBUTE	920 SUPERIOR OBJECT	930 RELATED OBJECTS	940 INSTRUCTIONS
A	O_{x1}	C_{x1}	$f(1)$
B	O_{x2}	C_{x2}	$f(2)$
.	.	.	.
Z	O_{xz}	C_{xz}	$f(z)$

900

FIG. 9

FIG. 10

